

PRODUCT-DETAILS

1SBP260174R1001

CP512:GRAFIK-BEDIENGER#T,240X128 PI



General Information

Product ID	1SBP260174R1001
ABB Type Designation	CP512
EAN	3471522601742
Catalog Description	CP512:GRAFIK-BEDIENGER#T,240X128 PI

Additional Information

ABB Type Designation	CP512
Ambient Air Temperature	Operation 0 ... +50 °C Storage -20 ... +70 °C
Battery Type	Portable
CN8	84716070
CSA Certificate	NRAG7.E224886
Communication	Depend on Driver
Communication Interface	Ethernet with IFC ETPP
Communication Speed	9.6 ... 57.6 kBd
Country of Origin	Sweden (SE)
Customs Tariff Number	84716070
Data Sheet, Technical Information	1SBC159001M6501
Declaration of Conformity - CE	1SBD240564C1000
Degree of Protection	IP65
Display Type	STN Graphic and text

EAN	3471522601742
Environmental Information	1SBD240174E1000
Fieldbus Interface Type	Modbus RTUAC500_ModbusASCIIProfibus DP Slave (option)Modbus TCP_IPothers (contact us)
Fuse Size	5 x 20_MMTx
Fuse Type	800 mA
GSD-file for PROFIBUS Communication	CP500_IFC-PBDP.gsd
Gross Volume	0 dm ³
Gross Weight	1.5 kg
Instructions and Manuals	1SBC159002M0202
Invoice Description	CP512:GRAFIK-BEDIENGER#T,240X128 PI
LR Certificate	LRS_0620036
Made To Order	No
Memory Size	400 kB
Memory Size User Data	400 kB
Memory Size User Program	400 kB
Memory Type User Data	400 kilobyte non-volatile RAM
Memory Type User Program	400 KB Flash EPROM
Minimum Order Quantity	1 piece
Mounting Type	Front face
Mounting on DIN Rail	No
Number of Characters Per Line	746
Number of Display Lines	415
Number of Function Keys	26
Number of LEDs	16
Operating Mode	no
Order Multiple	1 piece
Part Type	New
Power Supply	10.8 V-A
Product Depth	24 V DC
Product Main Type	74 mm
Product Name	CP512
Product Net Weight	CP512:GRAFIK-BEDIENGER#T,240X128 PI
Product Type	5.27 kg
Profibus	Spare_Parts
Programming Software	With IFC PBDP
Quote Only	CP500 Soft
Real-time Clock	No
Release Type	Yes
Screen Color	V1.02
Screen Resolution	LCD B&W with backlight
Screen Size	128 pixel
Screen Type	5.3 in
Security	STN Graphic and text
Selling Unit of Measure	password protection with 8 user levels
Serial Port 1 Type	piece
Serial Port 2 Type	PR,MODBUS,ASCII,others
Service Life	PR,MODBUS,ASCII,others
Short Description	15000 hour
Short-Circuit Protective Devices	Control Panel 16+10 function Keys LCD Graphics & gG Type Fuses Integrated

Software Function	alarm managementrecipe managementtrends
Stocked At (Warehouses)	Singapore, Singapore Singapore, Singapore Australia, Australia
Supply Voltage	20 ... 30 V DC
UL Certificate	NRAG.E224886
USB Port 1 Type	no
USB Port 2 Type	no
Viewing Area Height	64 mm
Viewing Area Length	120 mm
WEEE B2C / B2B	Business To Business
WEEE Category	Product Not in WEEE Scope

Categories

PLC Automation → Legacy products → CP500 → Devices

